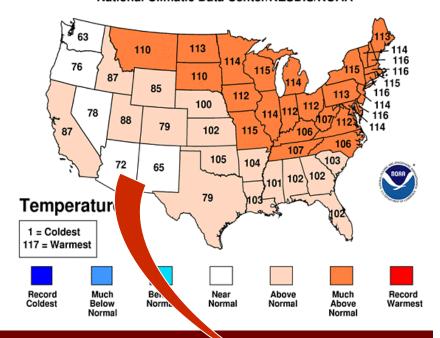


#### Dec 2011 - Feb 2012 Statewide Ranks

National Climatic Data Center/NESDIS/NOAA

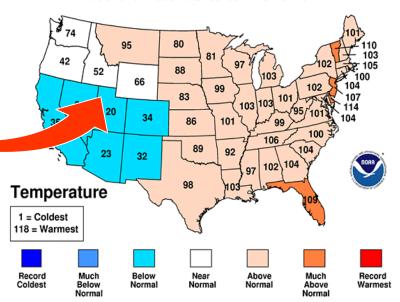


COLDER

## Winter Temperatures

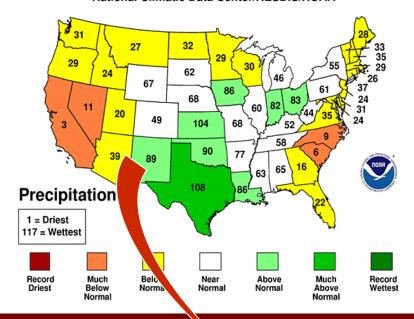
#### Dec 2012-Feb 2013 Statewide Ranks

National Climatic Data Center/NESDIS/NOAA



#### Dec 2011 - Feb 2012 Statewide Ranks

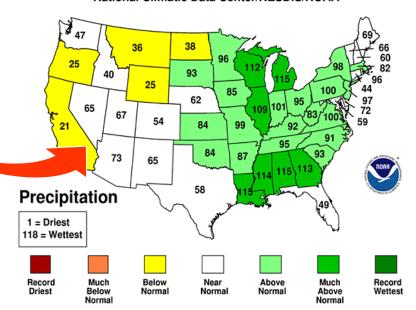
National Climatic Data Center/NESDIS/NOAA



# Winter Precipitation

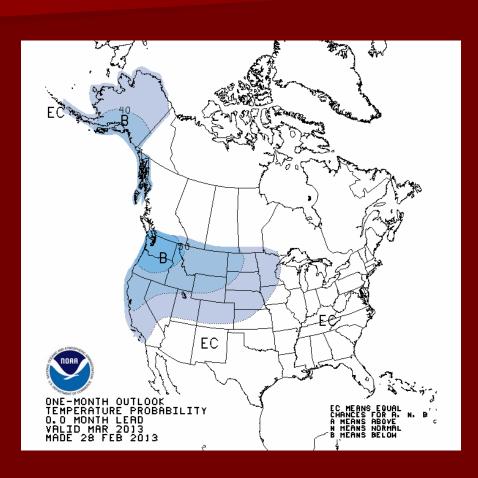
#### Dec 2012-Feb 2013 Statewide Ranks

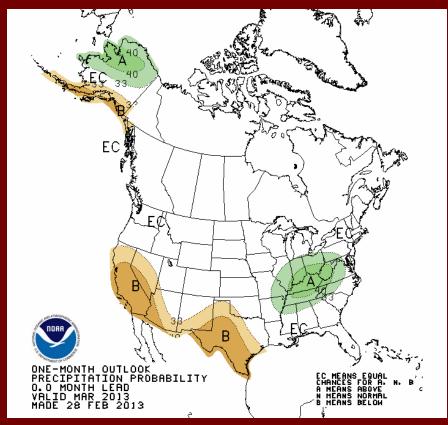
National Climatic Data Center/NESDIS/NOAA



#### WETTER?

## March 2013

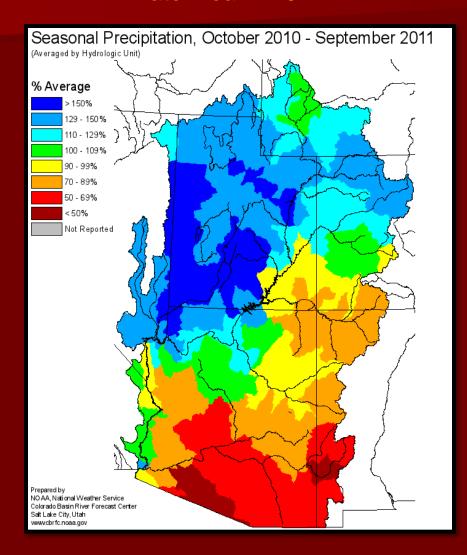


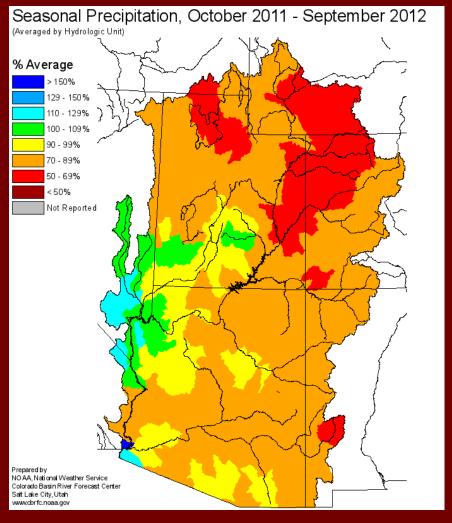


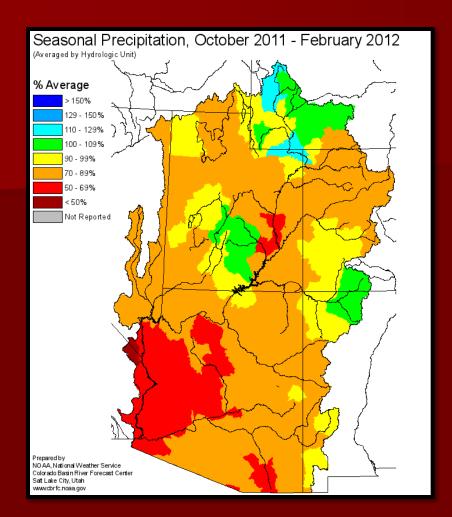
### **Precipitation Comparison**

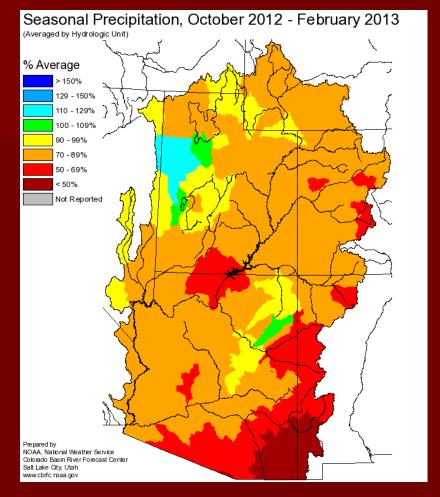
Water Year – 2011

Water Year – 2012



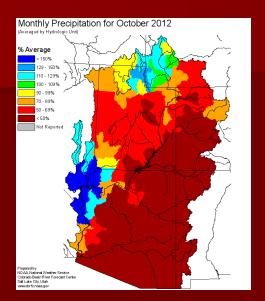


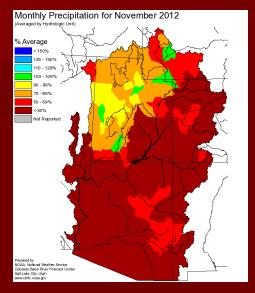


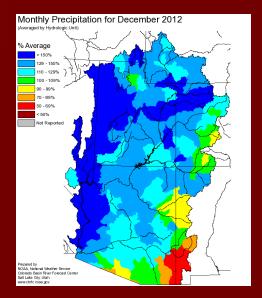


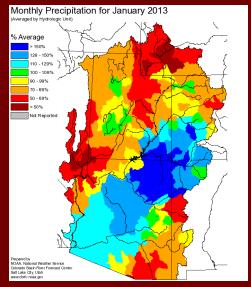
## Water Year (first half) 2012 to 2013 Comparison

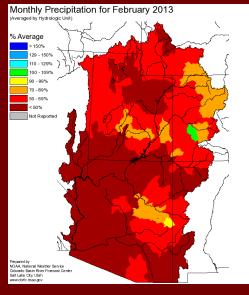
## Monthly Precipitation Comparison October 2012 – February 2013

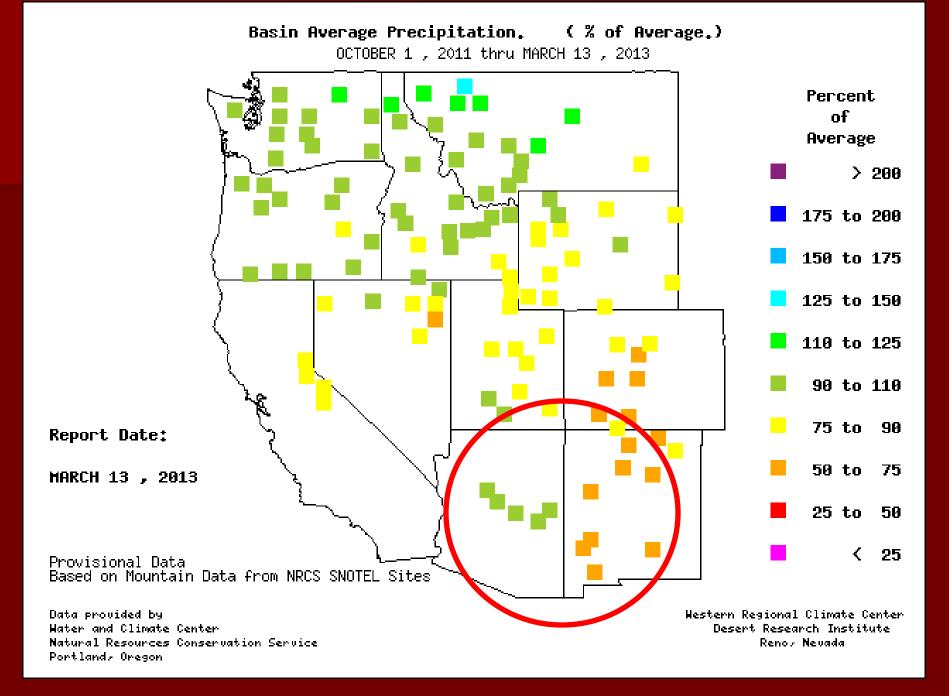




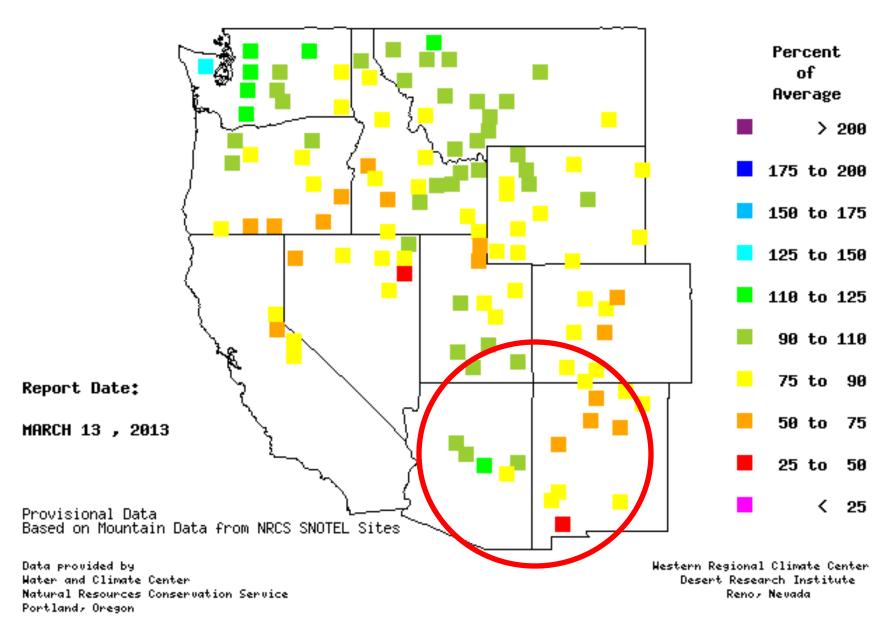








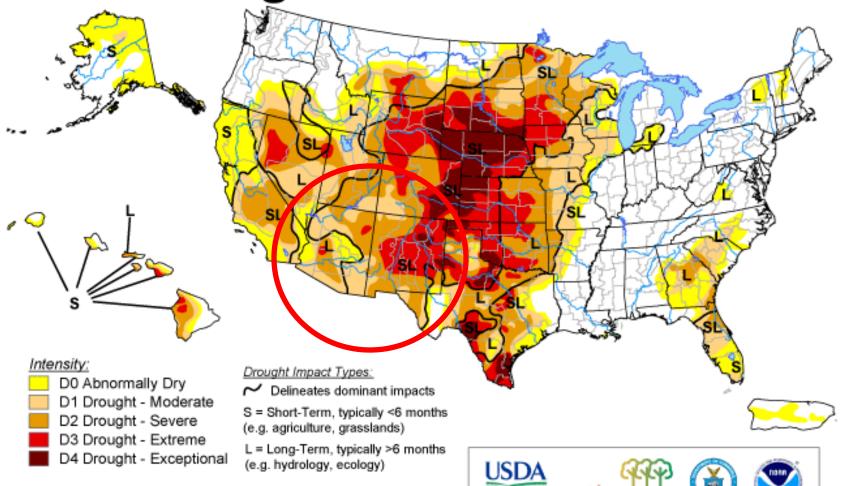




U.S. Drought Monitor

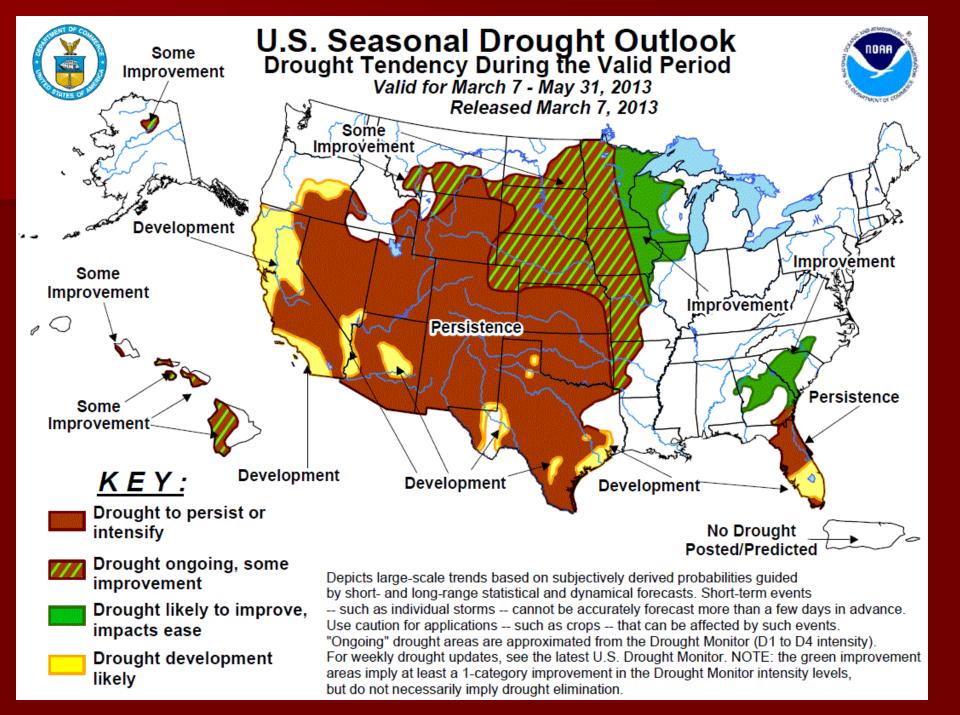
March 5, 2013

Valid 7 a.m. EST



The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

Released Thursday, March 7, 2013
Author: Matthew Rosencrans, NOAA/NWS/NCEP/CPC



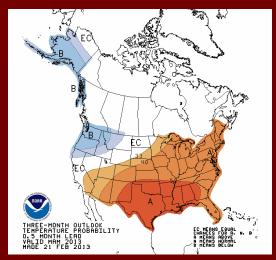
### **ENSO Status and Outlook**

**ENSO-neutral conditions continue.** 

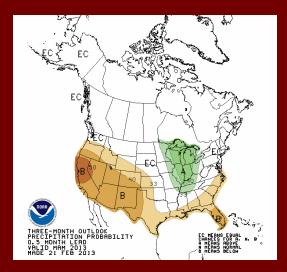
Equatorial sea surface temperatures (SST) are near average across the Pacific Ocean.

Over the last couple months, the atmospheric circulation has been variable partially due to an active Madden-Julian Oscillation (MJO).

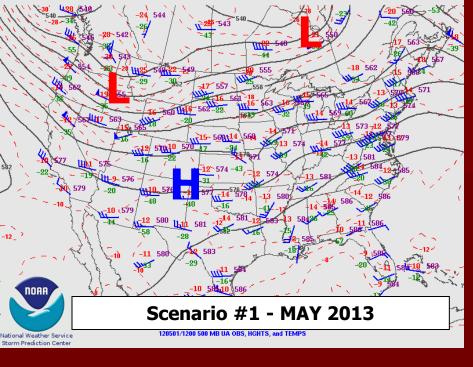
**ENSO-neutral is favored into the Northern Hemisphere summer 2013.** 

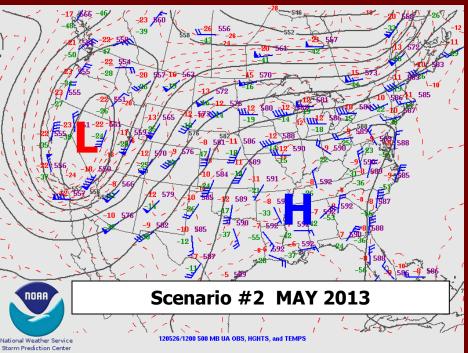


**Temperature** 



**Precipitation** 



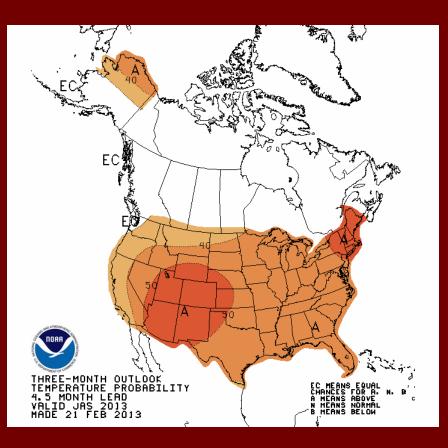


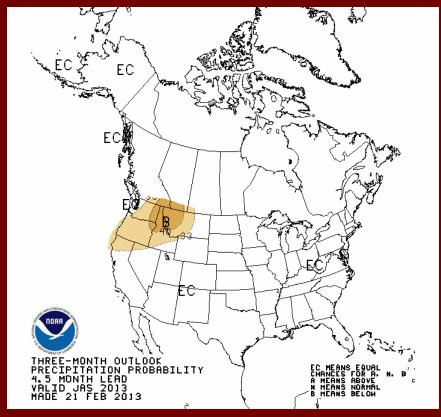
# Fire Season 2013: Spring into Early Summer Weather Pattern

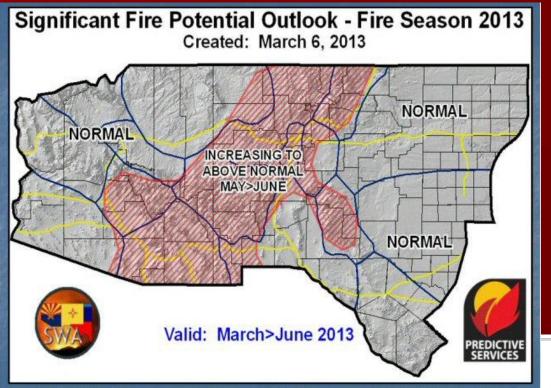
- Scenario #1: Storm track remains more progressive through the northern tier of the United States bringing...drier and warmer conditions, in addition to some increased wind episodes...to Northern Arizona.
- Scenario #2: The jet stream continues to dip south bringing low pressure systems through the Great Basin...and as far south as the southern California. This pattern favors...cooler and more moist conditions, but also brings increased winds...to many portions of the state.

# Temperature and Precipitation Outlook

July through September 2013



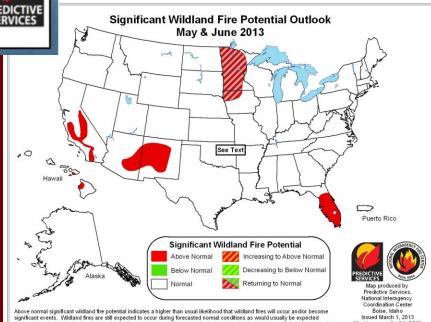




# Fire Potential Outlooks

http://gacc.nifc.gov/swcc/predictive/outlooks/outlooks.htm





during the outlook period. Significant wildland fires are still possible but less likely than usual during forecasted below normal periods

Next issuance April 1, 2013

